

SEQUENCE.TXT  
SEQUENCE LISTING

&lt;110&gt; KYUSHU TLO COMPANY, LIMITED

&lt;120&gt; Thionucleoside-S-nitrosyl derivatives

&lt;130&gt; G05-0068

&lt;140&gt; PCT/JP2004/003337

&lt;141&gt; 2004-03-12

&lt;150&gt; JP2003-117569

&lt;151&gt; 2003-04-22

&lt;160&gt; 7

&lt;170&gt; PatentIn Ver. 3.2

&lt;210&gt; 1

&lt;211&gt; 16

&lt;212&gt; DNA

&lt;213&gt; Artificial Sequence

&lt;220&gt;

<223> Description of Artificial Sequence: synthetic  
nucleotide

&lt;220&gt;

&lt;221&gt; modified base

&lt;222&gt; 5

&lt;223&gt; n represents thionucleotide derivative of a, g, c or t

&lt;400&gt; 1

ctttnttctc ctttct

16

&lt;210&gt; 2

&lt;211&gt; 16

&lt;212&gt; DNA

&lt;213&gt; Artificial Sequence

&lt;220&gt;

<223> Description of Artificial Sequence: synthetic  
nucleotide

&lt;220&gt;

&lt;221&gt; modified base

&lt;222&gt; 5

<223> n represents thionucleotide nitrosyl derivative of  
a, g, c or t

&lt;400&gt; 2

ctttnttctc ctttct

16

&lt;210&gt; 3

&lt;211&gt; 16

&lt;212&gt; DNA

&lt;213&gt; Artificial Sequence

&lt;220&gt;

<223> Description of Artificial Sequence: synthetic  
nucleotide

# SEQUENCE.TXT

<220>  
 <221> modified base  
 <222> 12  
 <223> n represents a, g, c or t

<400> 3  
 agaaaggaga anaaag

16

<210> 4  
 <211> 16  
 <212> DNA  
 <213> Artificial Sequence

<220>  
 <223> Description of Artificial Sequence: synthetic nucleotide

<220>  
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 <222> 12  
 <223> n represents nitrosyl derivative of a, g, c or t

<400> 4  
 agaaaggaga anaaag

16

<210> 5  
 <211> 16  
 <212> DNA  
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<220>  
 <223> Description of Artificial Sequence: synthetic nucleotide

<400> 5  
 agaaaggaga ctaaag

16

<210> 6  
 <211> 16  
 <212> DNA  
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<220>  
 <223> Description of Artificial Sequence: synthetic nucleotide

<400> 6  
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16

<210> 7  
 <211> 16  
 <212> DNA  
 <213> Artificial Sequence

<220>  
 <223> Description of Artificial Sequence: synthetic nucleotide

SEQUENCE.TXT

<400> 7  
agaaaggaca ataaag

16